

ABSTRACT OF THE DISCLOSURE

The invention comprises an assembled unit which includes a first subassembly, a second subassembly, and a connecting member. The first subassembly comprises a plurality of first structural members, each of which includes a plurality of first member sides. At least one of the first member sides includes a first member slot having a first member slot axis. Further, at least one of the first structural members of the first subassembly has at least two first member slots. Each of the first structural members of the first subassembly is detachably connected slot-to-slot to at least one other first structural member to produce the first subassembly. The second subassembly comprises a plurality of second structural members, each of which includes a plurality of second member sides. At least one of the second member sides includes a second member slot having a second member slot axis. Further, at least one of the second structural members of the second subassembly has at least two second member slots. Each of the second structural members of the second subassembly is detachably connected slot-to-slot to at least one other second structural member to produce the second subassembly. Finally, a connecting member having at least two slots is detachably connected slot-to-slot to at least one of the first structural members and at least one of the second structural members to produce the assembled unit.